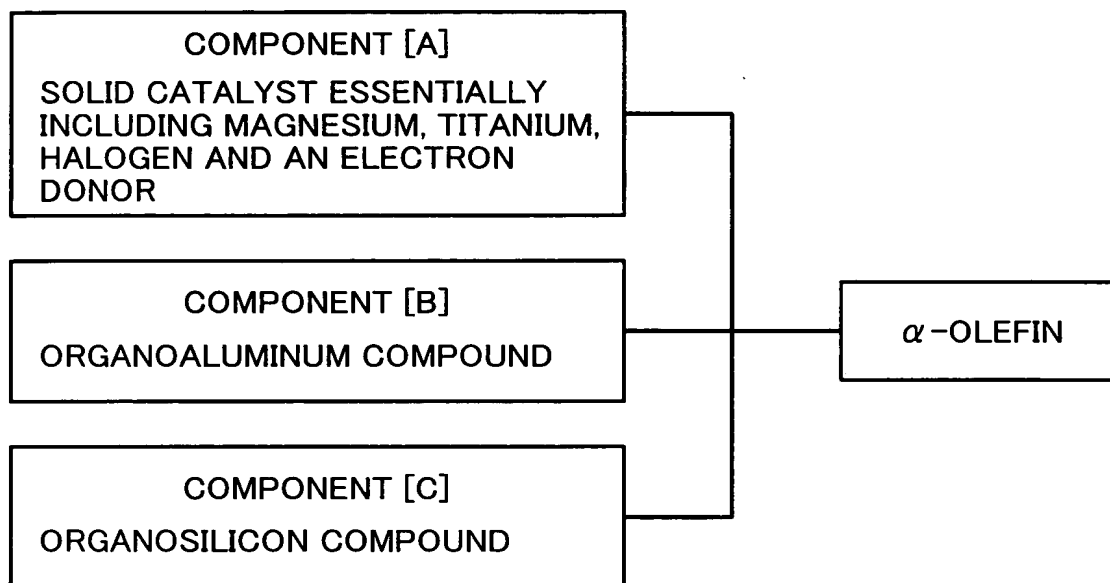


FIG. 1



GENERAL FORMULA: AN ORGANOSILICON COMPOUND COMPONENT OR A MIXTURE OF $\text{Si}(\text{OR}^1)_3\text{R}^2$ WITH SiR^3_4 (WHERE R^1 IS A HYDROCARBON GROUP HAVING 1-4 CARBON ATOMS; R^2 IS A HYDROCARBON GROUP HAVING 1-12 CARBON ATOMS, A PRIMARY AMINO GROUP, OR A SECONDARY AMINO GROUP; R^3 IS EITHER ONE OF AN ALKOXY GROUP HAVING 1-4 CARBON ATOMS, A HYDROCARBON GROUP HAVING 1-12 CARBON ATOMS, A PRIMARY AMINO GROUP HAVING 1-12 CARBON ATOMS AND A SECONDARY AMINO GROUP HAVING 1-12 CARBON ATOMS. THE FOUR R^3 ON THE SAME MOLECULE MAY BE THE SAME OR DIFFERENT FROM EACH OTHER. THE FORMER AND THE LATTER ARE NOT THE SAME COMPOUND IN THE ABOVE FORMULA.)

FIG. 2

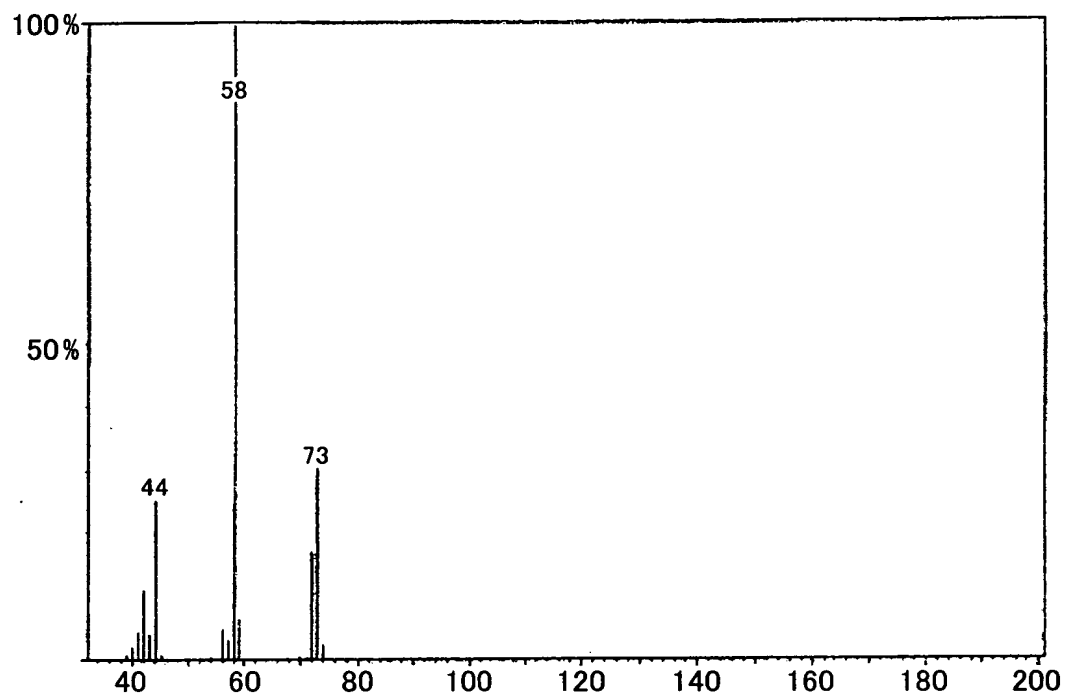


FIG. 3

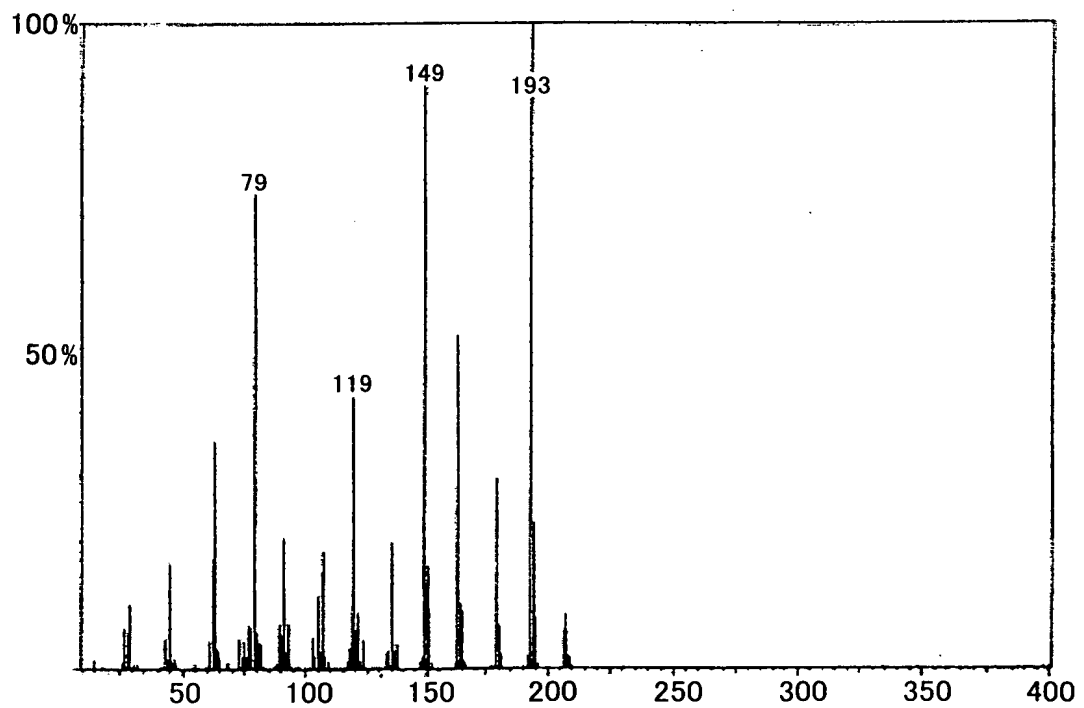


FIG. 4

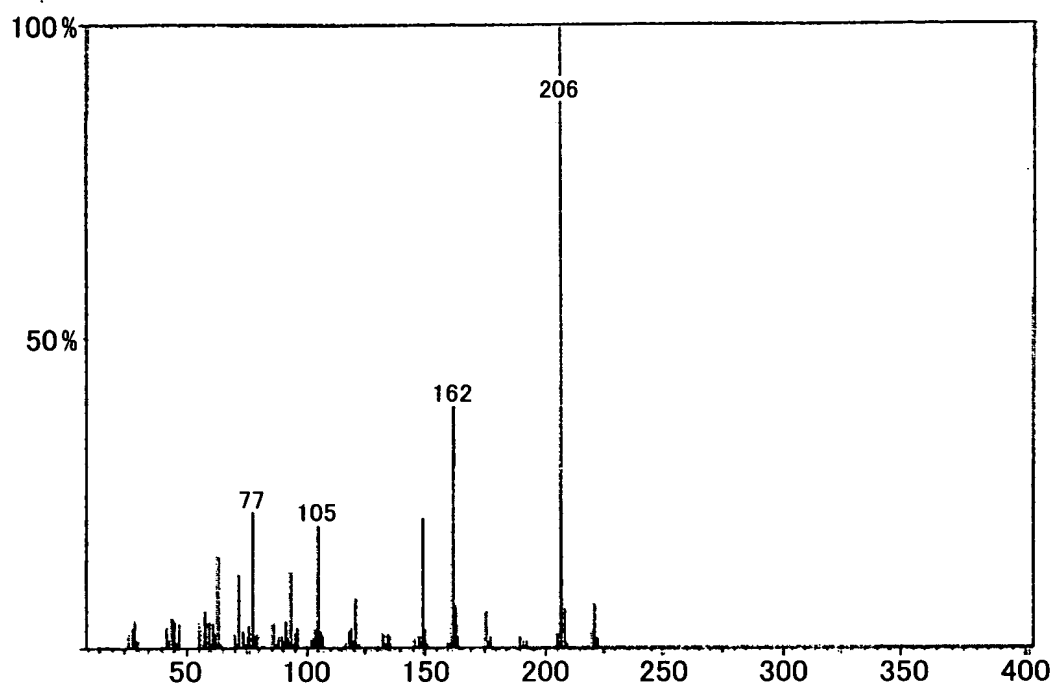


FIG. 5

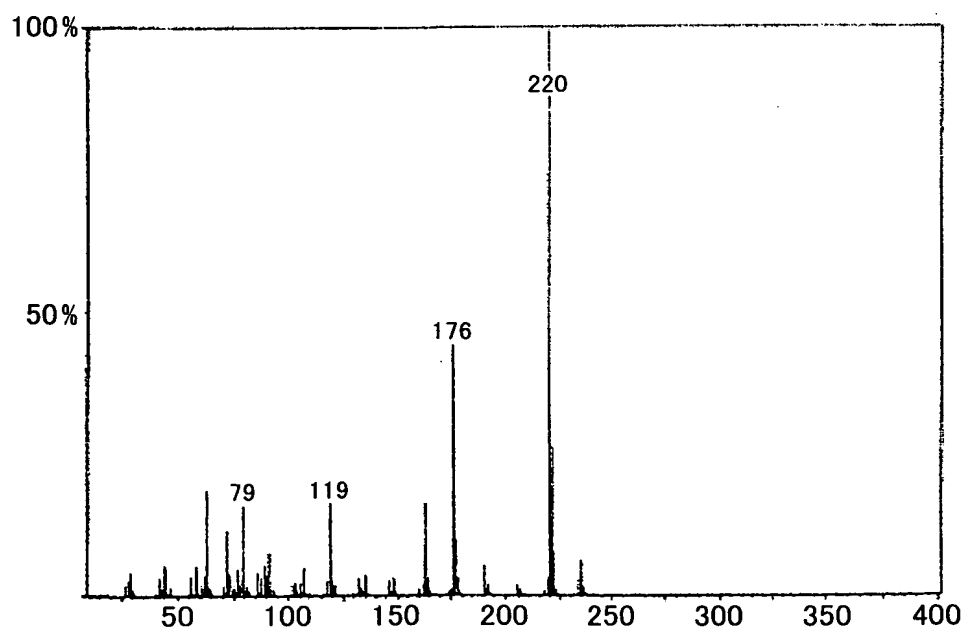


FIG. 6

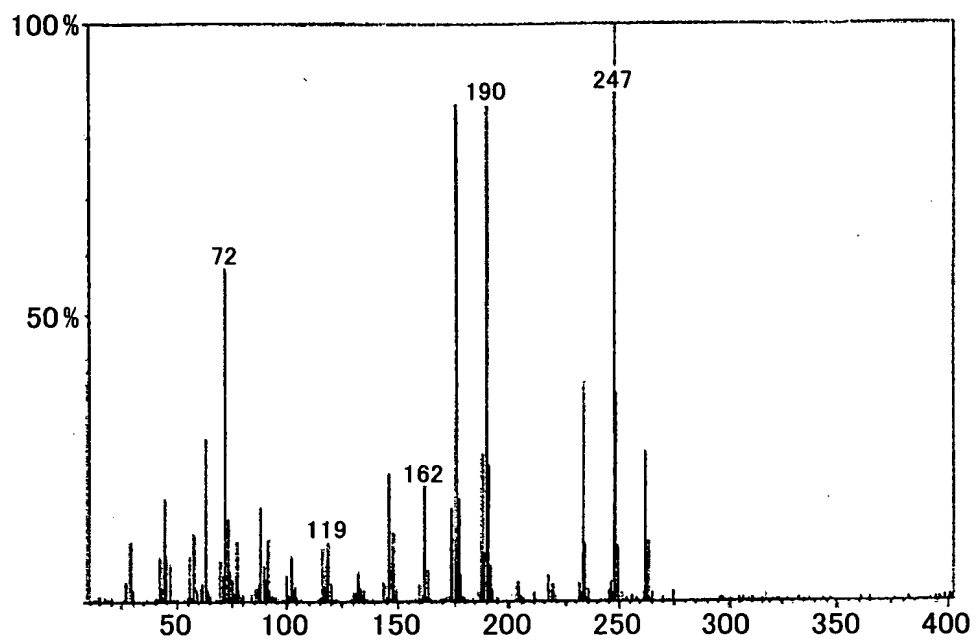


FIG. 7

